

## **AMENDMENTS TO THE CLAIMS**

Please amend claims as shown below.

1. (Currently Amended) A handsfree kit for a mobile telephone (1), comprising a circuit coupled between the mobile telephone and a car radio (23) having a loudspeaker, said circuit being adapted to transfer information via a FM modulator/mixer (26) from the mobile telephone to the loudspeaker of the car radio at a call to the mobile telephone, irrespective of whether the car radio is in an active or a passive state, said circuit comprising an RDS generating circuit (31) which is connected to the FM modulator/mixer (26) via an antenna connector to an antenna input of the car radio,  
wherein the antenna connector ~~consists of~~ includes a relay (28) that is adapted to switch the signals for the car radio between the FM modulator/mixer (26) and an antenna (22) in such a way that when a signal appears on the output of the FM modulator/mixer (26), then the antenna will be connected to earth thereby blocking signals from passing into or out of the antenna, and  
wherein the RDS generating circuit is fed from an output from a call detector, said call detector being fed from an output from a connector (6) that is also connected to an input of the FM modulator/mixer .
2. (Cancelled )
3. (Previously Presented) A handsfree kit according to claim 1, wherein the circuit additionally has a control circuit which is coupled via an input to a switch for switching the calls of the mobile telephone between the car radio and a headset.
4. (Previously Presented) A handsfree kit according to claim 1, wherein the headset is wired or wirelessly connected to the circuit, e.g. via a short range communications link, such as Bluetooth or DECT.

5. (Previously Presented) A handsfree kit according to claim 1, wherein the circuit contains an interface circuit, which is connected to the mobile telephone through a mobile telephone holder.
6. (Previously Presented) A handsfree kit according to claim 5, wherein the interface circuit is connected to the mobile telephone holder via a short range communications link, such as of the Bluetooth type.
7. (New) A handsfree kit for a mobile telephone with RDS prioritization through a car radio, comprising a) a circuit coupled between the mobile telephone and a car radio having a loudspeaker, said circuit being adapted to transfer information via a FM modulator/mixer from the mobile telephone to the loudspeaker of the car radio at a call to the mobile telephone, irrespective of whether the car radio is in an active or a passive state, said circuit comprising an RDS generating circuit which is connected to the FM modulator/mixer via an antenna connector to an antenna input of the car radio, b) a relay adapted to switch the signals for the car radio between the FM modulator/mixer (26) and an antenna (22) in such a way that when an RDS signal appears on the output of the FM modulator/mixer, the relay grounds the radio antenna to earth so that the antenna cannot received radio signals over the air thereby prioritizing the RDS signal.